PEO EIS

PEO Enterprise Information Systems

PEO Town Hall Meeting

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PEO EIS
May 2002

Program Executive Office Enterprise Information Systems

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PEO EIS Formation

236 Personnel

FY04-09 POM
$3,082.6M

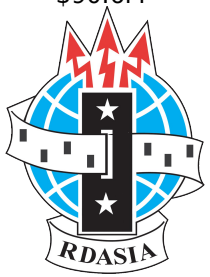
197 Personnel

FY04-09 POM
$2,993.2M

112 Personnel

FY04-09 POM

$90.6M



PEO Enterprise Information Systems

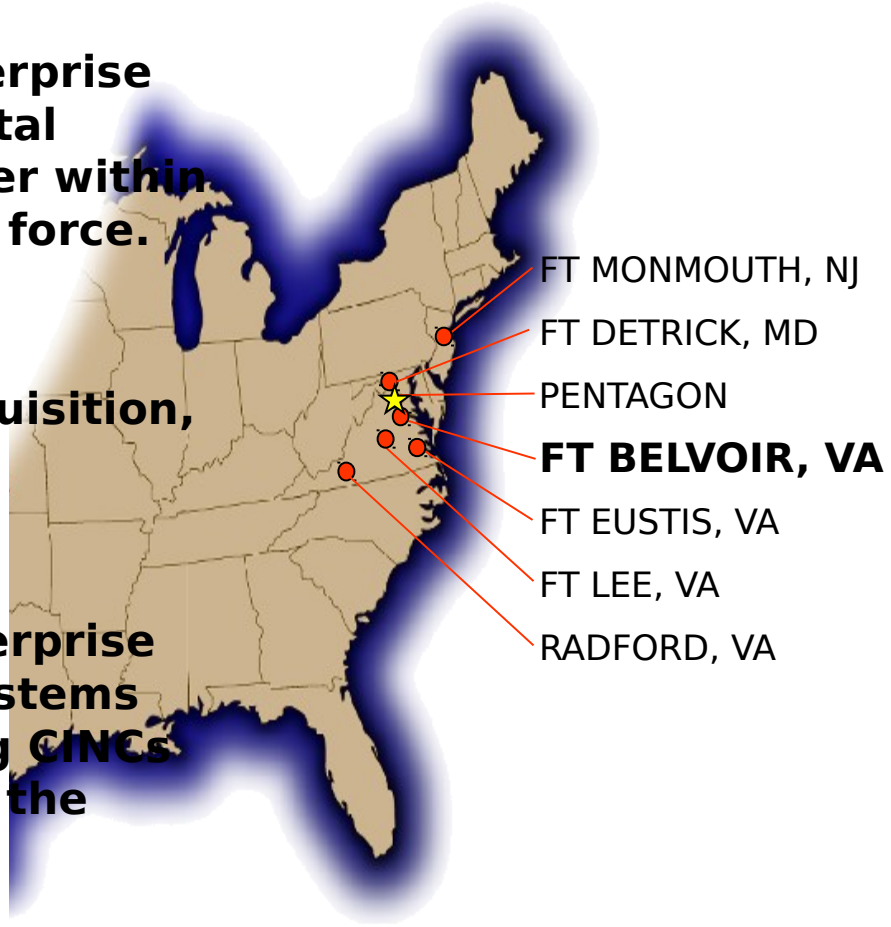
(545 Personnel)

(FY04-09 POM $6,166.4M)

PEO EIS
PEO Enterprise Information Systems

Who We Are

- **Program Executive Office Enterprise Information Systems is a pivotal information technology enabler within DoD and the Army's objective force.**
- **We report to the Assistant Secretary of the Army for Acquisition, Logistics and Technology.**
- **PEO EIS is responsible for implementing the Army's enterprise infostructure and business systems which support the Warfighting CINCs and meet the Chief of Staff of the Army's objective force.**



During 1QFY02, PEO STAMIS (Standard Army Management Information Systems), CECOM DSA (Communications-Electronics Command Deputy for Systems Acquisitions), and RDAISA (Research, Development and Acquisition Information Systems Activity) in Radford, Virginia restructured into a new organization: PEO EIS.

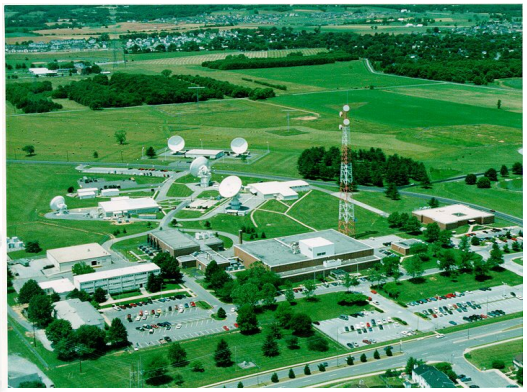
PEO EIS
PEO Enterprise Information Systems

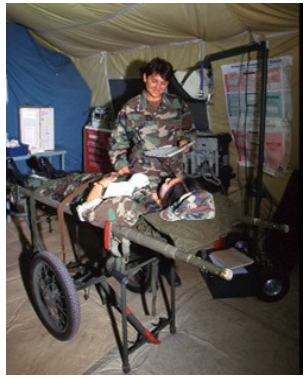
What We Do

- **Enable DoD and the Army to become a world class knowledge based organization with business and combat support enterprise solutions.**
- **Develop, acquire, deploy and sustain systems that bring information power to users from the desktop to the foxhole.**

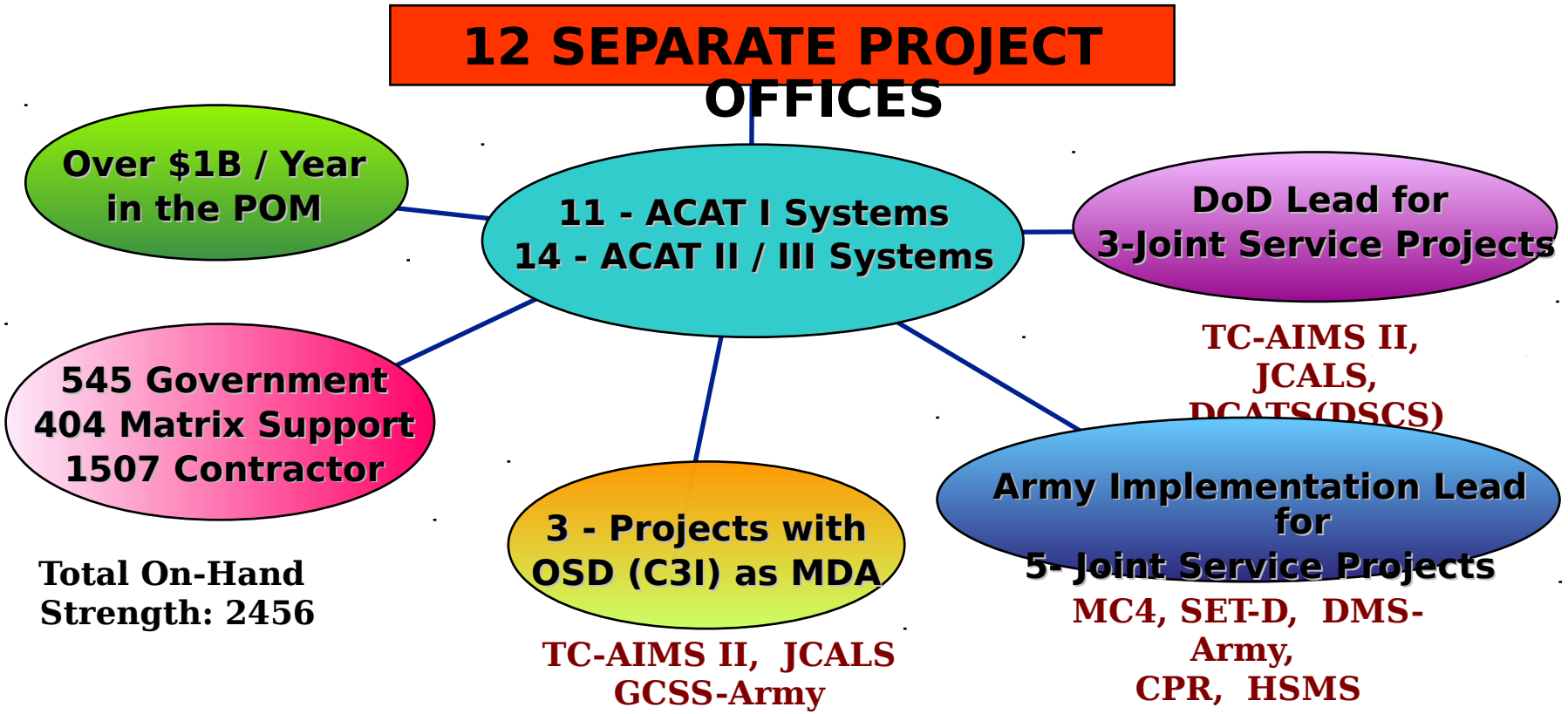
Acquisition Functional Areas

- Logistics
- Medical
- Personnel
- Transportation
- Distance Learning
- Defense Messaging
- Army Enterprise Infostructure
- Power Projection Infostructure
- Strategic Communications Systems
- Automatic Identification Technology
- Automated Acquisition Management Support
- Computer-Aided Acquisition and Logistics Support





Acquisition Impact


12 SEPARATE PROJECT OFFICES
Over $1B / Year in the POM
11 - ACAT I Systems
14 - ACAT II / III Systems
DoD Lead for 3-Joint Service Projects
TC-AIMS II, JCALS, DCATS(DSCS)
545 Government
404 Matrix Support
1507 Contractor
Total On-Hand Strength: 2456
3 - Projects with OSD (C3I) as MDA
TC-AIMS II, JCALS GCSS-Army
Army Implementation Lead for 5- Joint Service Projects
MC4, SET-D, DMS-Army, CPR, HSMS

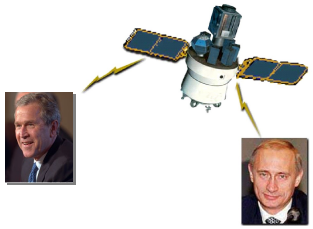
Scope

- **PEO EIS manages 200+ separate systems residing at 12 Project Offices.**
- **There are 1.3M soldiers and civilians in the Army. For this population,**
  PEO EIS provides:
  - **A CAC card reader for every individual**
  - **Base infrastructure for every individual working at a Power Projection**
    base or installation
  - **For more than 15 percent of this population, a centrally issued and managed computer performing various business or CSS functions**
  - **Over 60,000 computers to the tactical battlefield**
  - **Army Enterprise consolidation initiatives**

Scope (cont.)

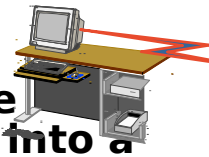
- **PEO EIS provides the ground segment for CINC and Joint satellite communications.**

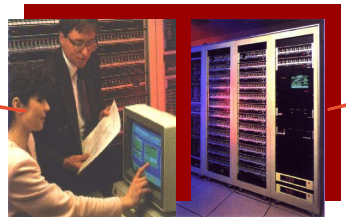
- **PEO EIS manages the White House to Moscow hotline network.**



- **PEO EIS is responsible for the Information Technology portion of the Pentagon renovation.**

- **PEO EIS manages the acquisition data repository for all of OSD.**





- **PEO EIS supports Army Enterprise initiatives to transform the Army into a network-centric, knowledge-based force.**

Acquisition Category Designations for Programs

The following includes legacy systems and projects currently under development

ACAT IA Projects (10)

- JCALS
- TC-AIMS II
- DAMMS-R
- DMS-Army
- TADLP
- MC4/TMIP
- CPR
- ISM
- HSMS
- SIDPERS-3/AHRS

ACAT ID Projects (1)

- GCSS-A/T

ACAT II Projects (1)

- DSCS

ACAT III Projects (13)

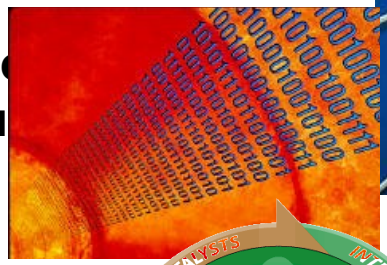
- TC-ACCIS
- CAISI
- SET-D
- MTS
- IM&TPR
- ITS
- ALIS (includes SAAS, SAMS, SARSS, ULLS/SPBS-R, ILAP)
- DWTS
- DSSMP
- DISN-E
- I3MP-CONUS
- I3MP-OCONUS-E
- I3MP-OCONUS-P

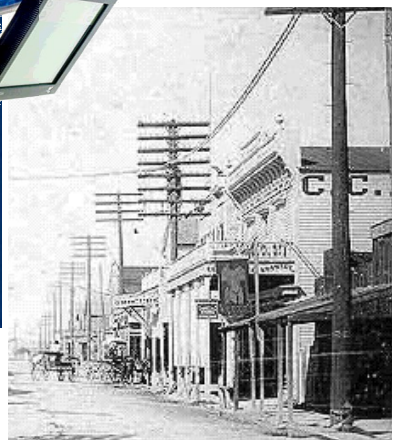
Projects without specific ACAT designations (9)

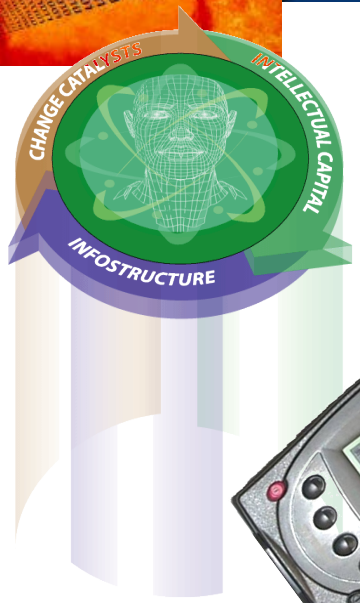
- AIT
- BRS
- BES
- ASCP
- CCU/SPO
- TSIO-E
- TAO
- RDAISA
- DIMHRS

Challenges

- “Webification” of systems to stationary and mobile users
- Communications suppo and connectivity to ou tactical programs
- The wave of technology
- Mobility
- Security
- Army Enterprise Implementation



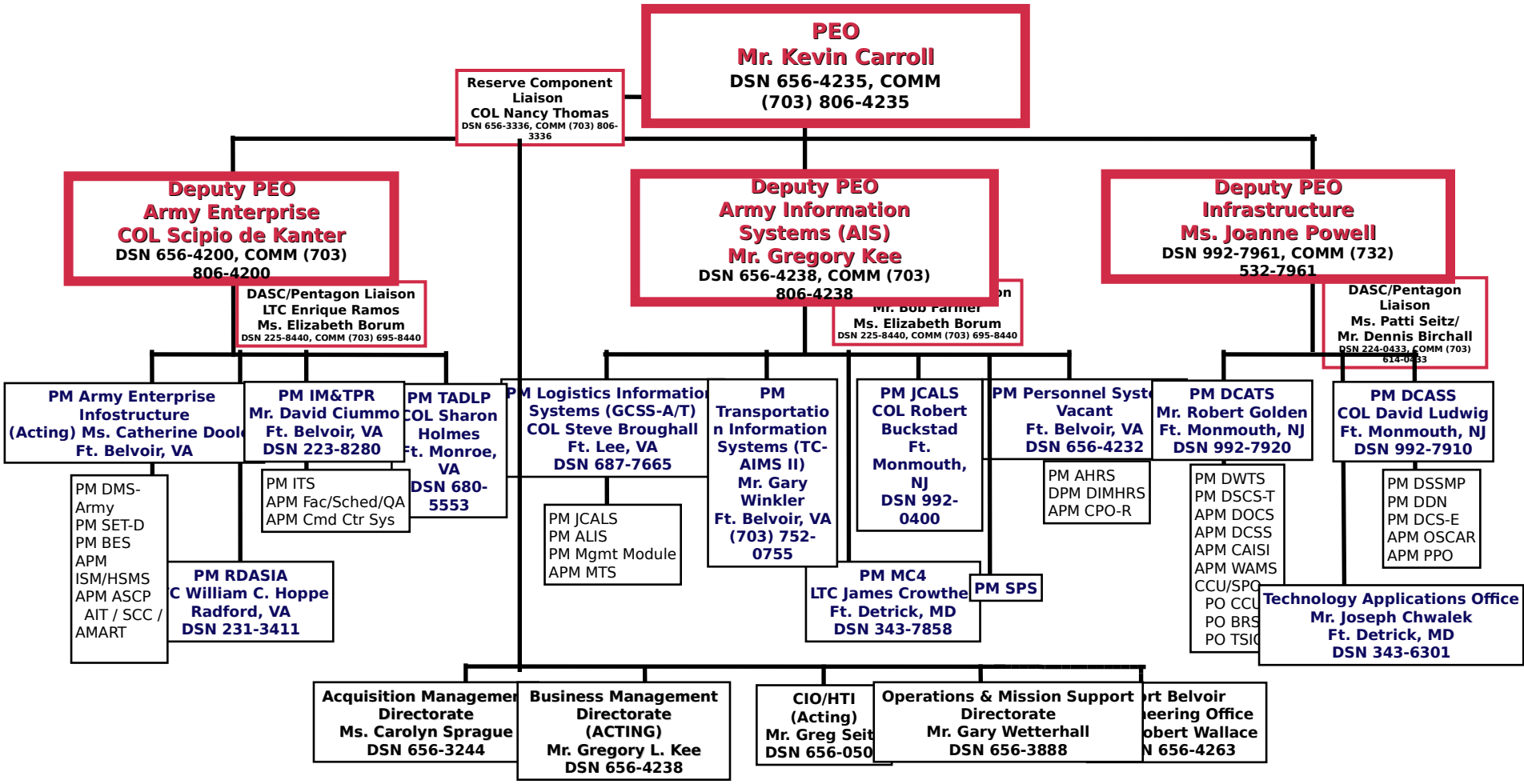




Management Challenges

- Span of control
  - Large span of control
    - People
    - Workload
    - Resources
- Executive level customer and vendor focus
- Daily operational management/oversight
- Project Manager focus
  - Program vs Functional Integration
- Organizational stability

PEO EIS Organization Chart (effective 3 June 2002)



Deputy PEO Roles/Responsibilities:

- **DOES:**
  - Day to Day operational oversight and management
  - Principal advisor to the PEO
  - Senior Customer and vendor relationship (✯ and below)
  - Integration across/between business areas
  - Leverage matrix support from Directorates
  - Leverage systems engineering, integration, and interoperability
- **DOES NOT:**
  - Rate Project Managers

Road Ahead

- **PEO EIS: A key component of Army Transformation to the Objective Force**
  - **New Systems**
  - **Modern Technology**
- **Ensuring Business Efficiency**
  - **Consolidated Contracts**
  - **Workforce Development**
  - **Standard Practices**